

Fig. 1

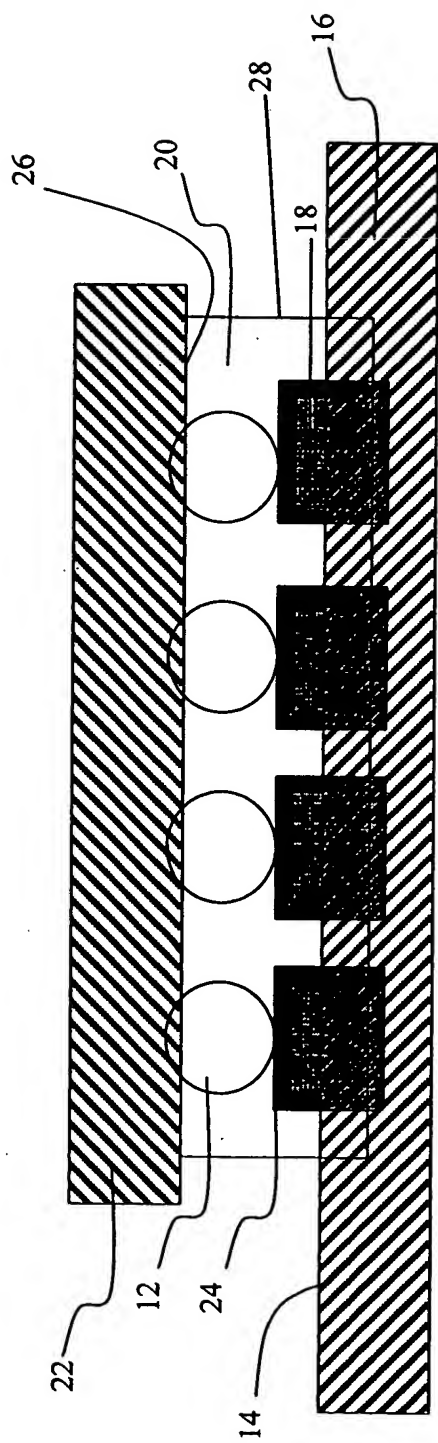


Fig. 2

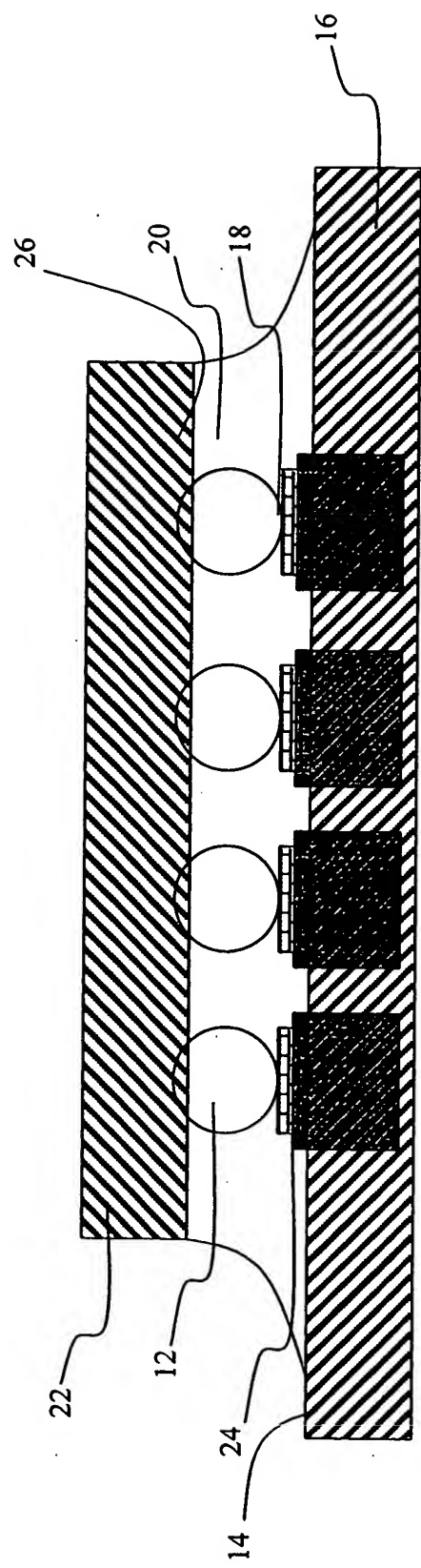


Fig. 3

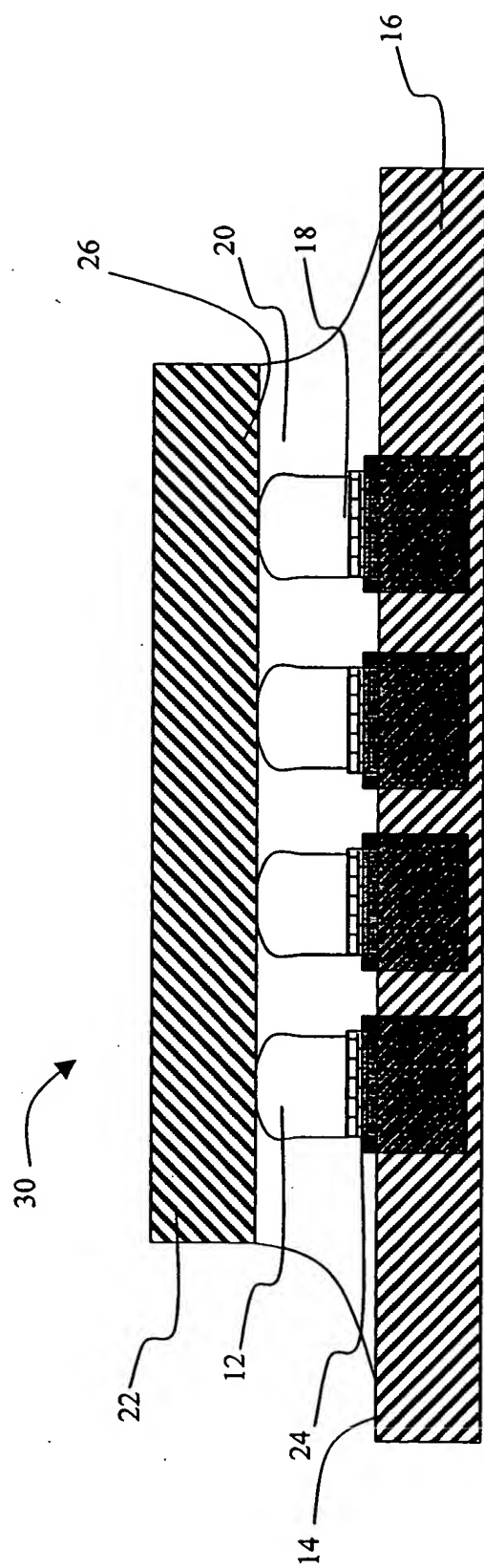
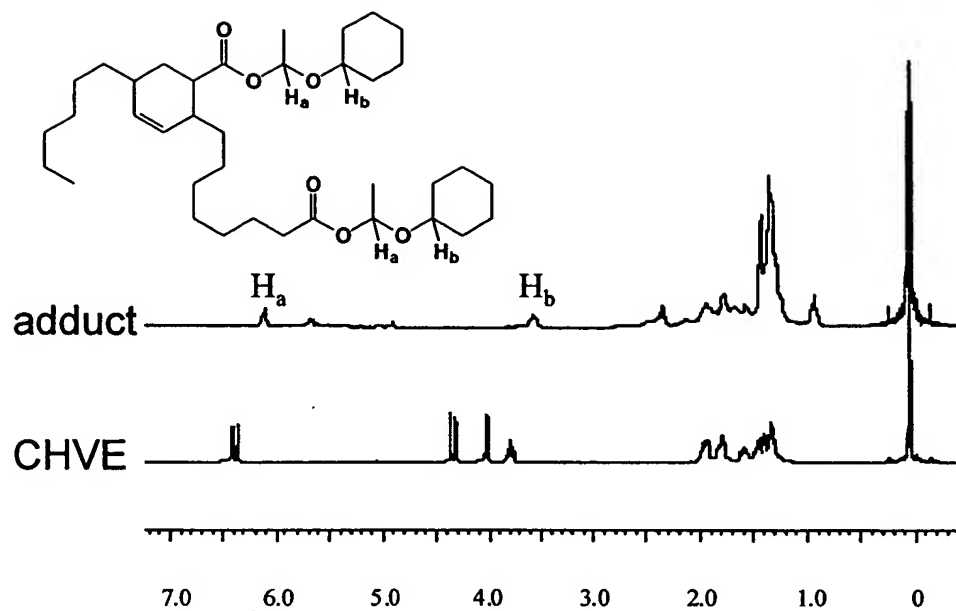
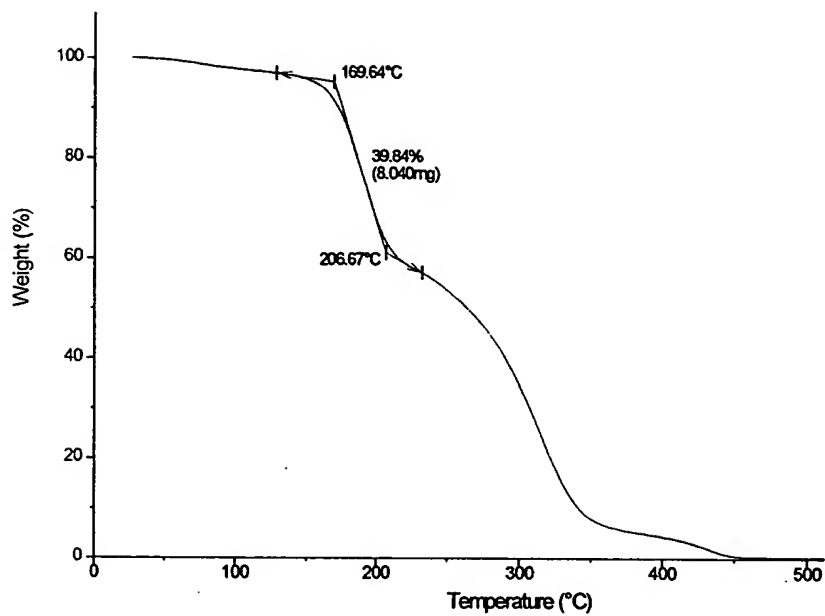


Fig. 4



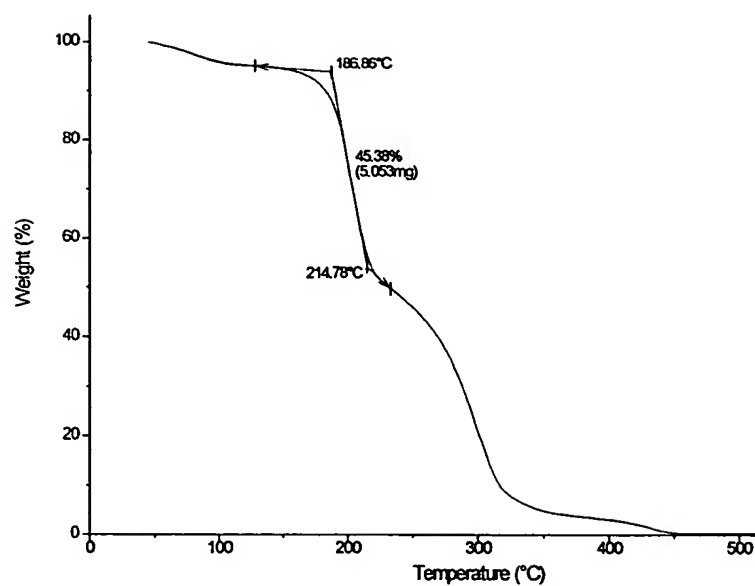
¹H NMR spectra (300 MHz; CDCl₃) of Diacid 1550 α-alkoxy ester adduct and starting cyclohexyl vinyl ether (CHVE).

FIG. 5



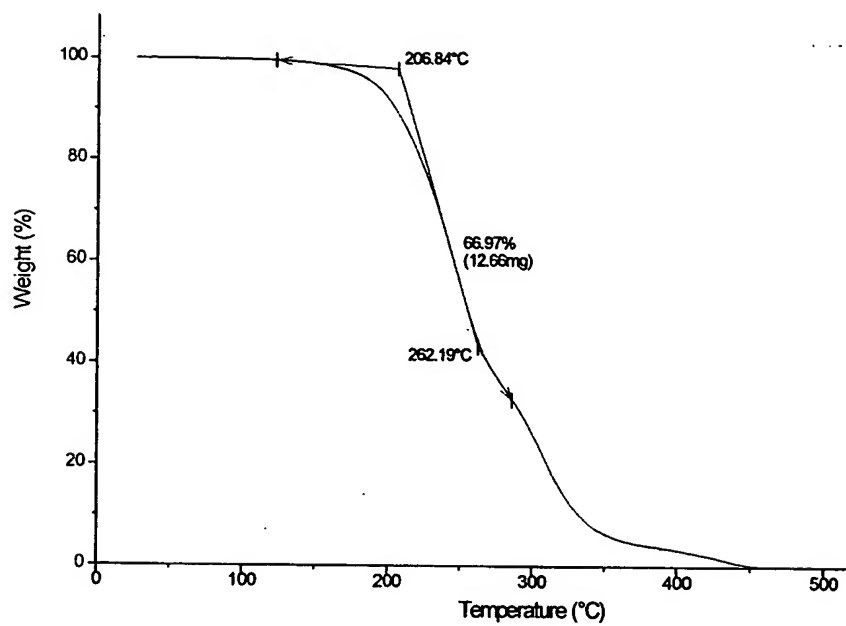
Thermogravimetric analysis (TGA) of Diacid 1550/cyclohexyl vinyl ether adduct.
Heating rate = 10°C/minute

FIG. 6



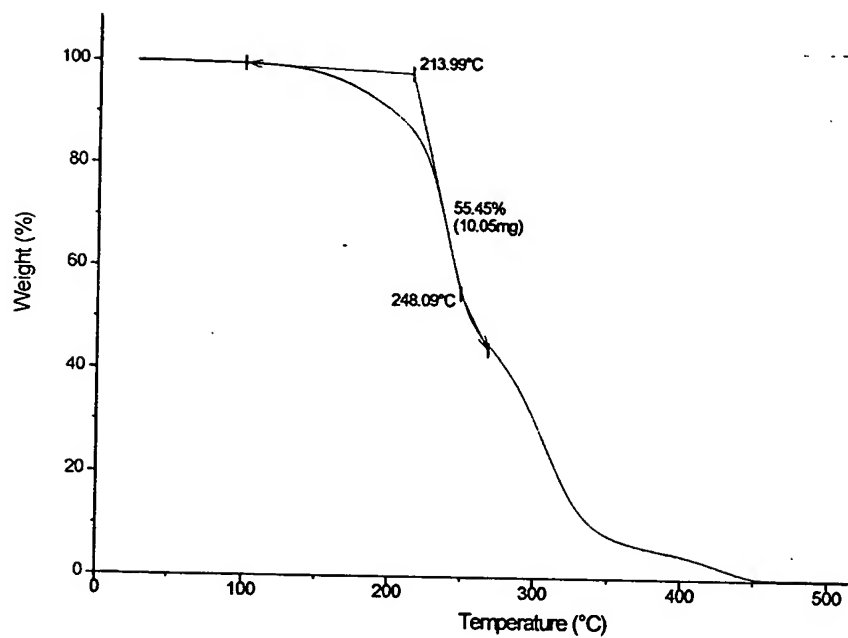
Thermogravimetric analysis (TGA) of Diacid 1550/2-ethylhexyl vinyl ether adduct.
Heating rate = 10°C/minute

FIG. 7



Thermogravimetric analysis (TGA) of Diacid 1550/(4-vinyloxy)butyl benzoate adduct. Heating rate = 10°C/minute

FIG. 8



Thermogravimetric analysis (TGA) of Diacid 1550/4-(1-propenyloxymethyl)-1,3-dioxolan-2-one adduct. Heating rate = 10°C/minute

FIG. 9